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WFO Tallahassee and WFO Jacksonville

New Continuing Update Resolved/Completed Terminated History

Stream Gauges Added / Updated / Resolved / Terminated: AYSG1, GNVA1, HRAG1, MRKF1, SNWF1, WCXF1,WTMF1

Rain Gages RECENTLY Terminated: DOUF1, LURF1, BFDF1

Stream Gauge Terminations or Potential Terminations

DOCF1 (JAX) - (02246025) Black Creek at Doctors Inlet. Terminated. USGS has no plans to reinstall equip on new bridge.

JAKF1 (JAX) - (02246459) Cedar River at San Juan Avenue at Jacksonville. USGS Discontinued effective 30 Sep 2011 due to lack of funding.

ORKF1 (JAX) - (02246025) Ortega River at Kirwin Road near Jacksonville. USGS Discontinued effective 30 Sep 2011 due to lack of funding.

WWAF1 (TAE) - USACE has terminaed MILE 35 on the Apalachicola River effective 31 Oct 2011.

- (02322698) Ichetucknee River at Dampier's Landing near Hildreth, FL

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New Continuing Update Resolved/Completed Terminated History

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Rain Gages Being Terminated**
CRVF1 – (02369000) Shoal River near Crestview, FL
CTYF1 – (02375500) Escambia River near Century, FI
MLNF1 - (02370500) Big Coldwater Creek near Milton, FL
MHDF1 – (02368500) Shoal River near Mossyhead, FL
                                                         DOUF1 - (02319800) Suwannee River at Dowling Park
PITF1 – (02365200) Choctawhatchee River near Pittman, FL LURF1 – (02320000) Suwannee River at Luraville, FL
CARF1 – (02365500) Choctawhatchee River at Caryville, FL BFDF1 – (0232500) Suwannee River at Branford, FI
BRUF1 – (02366500) Choctawhatchee River near Bruce, FL
                                                         TREF1 – (02322703) Suwannee River AB Ichetucknee River near Hildreth, FI
MALF1 - (02358789) Chipola River at Marianna, FL
                                                         RCKF1 – (02323000) Suwannee River near Bell FL (Rock Bluff)
BLXF1 – (02330000) Ochlockonee River near Bloxham, FL
                                                         MTSF1 – (02323567) Suwannee River at Manatee Springs near Old Town, FL
       - (02329500) Little River near Quincy, FL
                                                         SUWF1 –(02323592) Suwannee River above Gopher River near Suwannee, FL
HVNF1 – (02329000) Ochlockonee River near Havana, FL
LAMF1 - (02326500) Aucilla River at Lamont, FL
NETWORK STATUS: Good Shape. No problems.
AHPS Problems: CMS Change request submitted for control over display of ESP Products
```

- Added Little Double Bridges (LDBA1) in Southeast Alabama to "AHPS Monitor - TAE" See: http://water.weather.gov/ahps2/index.php?wfo=tae and click on link.

HADS: New Site installed on Spring Creek by USGS GA. Am working on new NWSLI.

AHPS Updates:

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|--------------------------|---------------------------------------|--|-------------------------|------------|--|
| ARTA1 | 02363000 | PEA RIVER NEAR ARITON, AL | CPYRWMA (Don Hyde requests interim change of Ation Stage from 15 | CPYRWMA | 10/04/2009 | Implemented in AHPS on 4 Oct 2010. Preliminary Survey completed on 9 Nov. Follow up elevation surveys in planning. |
| AYSG1 | 02226500 | SATILLA RIVER NEAR WAYCROSS GA | to to 12 ft. Data Quit | USGS GA | 1/21/2013 | USGS repaired site pronto and it is back up. |
| CHAF1 | 02358000 02358001 Aux | APALCAHICOLA RIVER AT CHATTAHOOCHEE | Difference noted between Primary and Aux gage readings. | USGS TLH | 5/13/2010 | Note: There is a 200 cfs difference between the Auxillary Sensor (02358001) and the Primary Sensor (02358000) which is within USGS error band tolerance. |
| COLA1 | 02343801 | CHATTAHOOCHEE RIVER NEAR COLUMBIA, AL | Some categories of ESP products are not available and show up as missing page. | Southern Region | 1/07/2009 | A CMS update request has been submitted that allows selection of displayable products. |

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|----------|-------------------------------------|---|-------------------------|------------|---|
| ELBA1 | 02364000 | PEA RIVER AT ELBA,AL | Wire Weight Readings are .08 ft higher than float readings. | USGS AL | 4/30/2012 | This will be rechecked on next site visit. |
| GNVA1 | 02362000 | CHOCTAWHATCHEE RIVER NEAR GENEVA AL | Alert gauge readings are limited to 4 ft and higher. Please use USGS gauge readings at low flows. | CPYRWMA | 3/20/2012 | Wire Weight Parts arrived and repair being scheduled. CPYRWMA Pressure transducer re-calibrated on 9 Nov 2011 and functioning well for stage readings at 4 ft and higher. |
| HRAG1 | 02318380 | LITTLE RIVER AT GA122 NEAR HAHIRA | Jittery data and data drop. Problems continuing as of 22 Jan 2013. | USGS GA | 12/28/2012 | USGS Reports pjittery readings are a result of the radar gage and nothing can be done about it. Though Data is coming back in, data quality is not very good right now., very jittery and spurious drop on 28 Dec. |

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|----------|----------------------------|--|----------------------|------------|--|
| MRKF1 | | ST MARS RIVER AT ST MARKS. | Data Dropped 2 ft. plus reversed data transmissions. | NWFWMD | | NWFMWD has repaired the gauge and values are now correct as of 9 Jan 2013. ** Any data archived prior to 9 Jan 2013 should be deleted** |
| SNWF1 | 02330400 | NEW RIVER NEAR SUMATRA, FL | Data quit. | USGS TLH | 1/22/2013 | USGS TLH Notified. |

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|----------|------------------------------|---------|----------------------|------------|--|
| WCXF1 | 02323500 | SUWANNEE RIVER NR WILCOX, FL | | USGS TLH | 10/17/2012 | Only Float is reporting. NWS is using Float as primary on AHPS. PD was removed by USGS recently. Bubbler installed and being tested. |
| | | | | | 9/28/2012 | USGS removed -4.78 ft cor on 24 Sep. HADS removed -4.78 ft cor on 28 Sep. |
| | | | | | | DCP data is 4.78 ft too high. Have added a -4.78 ft Gage Cor in HADS. |
| | | | | | | USGS corrected data on 12 Sep. NWS database updated with good data back to 5 Sep. HADS turned data back on. |

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|----------|----------------------------------|--|-------------------------|------------|---|
| WCXF1 | 02323500 | SUWANNEE RIVER NEAR WILCOX, FLA. | USGS Data Corrections Primary Sensor (USGS) is reported in Local time (EST/EDT) Since SRWMD gave float to USGS, following is no longer a concern. Secondary sensor (SRWMD) is always on (EST) Standard time year round. | | 9/26/2011 | USGS Hydrology Technician resurveyed the site last week. NWIS/ADAPS unit data is now good back to 1 Oct 2010. RFC database repopulated with data back to 1 March 2011. Data is now from the Pressure Transducer. And correct. Corrected data was sent out last week to all NWS databases. Continuing Problem: Tree Cover is hindering DCP data xmsn. USGS considering moving satellite antenna. Lightning reset the gauge on 26 Sep. |

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| NWSLI | Site ID | Station Name | Concern | Cooperator or Agency | Date Began | Status |
|-------|----------|-------------------------------------|-----------------|-------------------------|------------|---|
| WTMF1 | 02319300 | WITHLACOOCHEE RIVER NEAR MADISON FL | Bad Data Spikes | USGS TLH | 12/14/2012 | USGS to displatch Technician. Data spikes and drops are getting worse. |

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| NWSLI | Official | Туре | Reference | Cooperator | DCP | NWS | Datum | HADS | HADS | AHPS | USGS | HADS | AHPS | USGS | Effective Date |
|---------|------------|--------|-----------|------------|--------|--------|-------|---------------|-------------|------|----------|--------|------------------|--------|------------------------|
| | Cooperator | Source | Datum | Datum | Xmit | Datum | Low | Base | Gauge | WEB | WEB | WEB | WEB | WEB | /Notes |
| | | (HADS) | | (ft) | Datum | (ft) | Limit | Elev | Cor. | Adj | Adj (ft) | STATUS | STATUS | STATUS | |
| | | | | | (ft) | | | (ft) | | (ft) | | | | | |
| | | | | | | | | | | | | On | = Being Displa | yed | |
| | | | | | | | | | | | | / | = Not Displaye | d | |
| | | | | | | | | | | | | n/ | 'a= not applicab | le | |
| | | | | | | | | | | | | 2= | Secondary Back | cup | |
| ABNG1 | USGS | RG | MSL | 150.03 | 143.21 | 150.03 | | +0.00 | 0 | 0 | +0.00 | On | On | On | Permanent |
| BAXG1 | USGS | RG | MSL | +61.51 | +61.51 | 0.00 | | +61.51 | 03 | 0 | 03 | On | On | On | |
| BFDF1 | USGS | RG | MSL | +4.81 | 4.81 | 0.00 | | +4.81 | 0 | 0 | 0 | On | On | On | Permanent |
| ELLF1 | | | | | | | | | | | | | | | |
| (float) | USGS | RG | MSL | +27.22 | +27.22 | 0.00 | | +27.22 | 0 | 0 | 0 | On | On | On | Permanent |
| (float) | SRWMD | R2 | MSL | +27.22 | +27.22 | 0.00 | | +27.22 | +.03 | 0 | 0 | On | 2 | / | <mark>6/14/2012</mark> |
| | | | | | | | | | | | | | | | Updated to |
| | | | | | | | | | | | | | | | match USGS |
| ECOF1 | USGS | RG | MSL | +14.35 | +14.35 | +14.35 | | 0 | 0 | 0 | 0 | On | On | On | 10/17/2008 |
| FTWF1 | USGS | RG | MSL | +3.50 | +3.50 | 0.00 | | +3.50 | 0 | 0 | 0 | On | On | On | 6/14/2012 |
| | | | | | | | | | | | | | | | .02 Cor |
| | | | | | | | | | | | | | | | removed |

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| NWSLI | Official Cooperator | 7 1 | Reference Datum | Cooperator Datum (ft) | DCP Xmit Datum (ft) | NWS Datum (ft) | Datum Low Limit | HADS Base Elev (ft) | HADS Gauge Cor. | AHPS WEB Adj (ft) | USGS WEB Adj (ft) | HADS WEB STATUS | AHPS WEB STATUS | USGS WEB STATUS | Effective Date /Notes |
|---------|------------------------|-----|--------------------|-----------------------|------------------------------|----------------------|-----------------------|------------------------------|-----------------------|----------------------------|-------------------------|-----------------------|-----------------------|-----------------------|-----------------------|
| | | | Gauge | Datum Adjus | stment St | atus. (A | All other g | auge dat | a is used | | S as is fro | om Coopera | itor.) | | |
| FWHF1 | USGS | | | | | | | | | | | | | | |
| (float) | Sec | R2 | MSL | +20.86 | 20.86 | 0.00 | +21.62 | +20.86 | HG2 - 0 | 0 | 0 | On | 2 | / | |
| (pd) | Pri | RG | MSL | +20.86 | 20.86 | 0.00 | | +20.86 | HG - 0 | 0 | 0 | On | On | On | |
| GNVA1 | | | | | | | | | | | | | | | |
| (float) | USGS | RG | MSL | +62.80 | +62.80 | +62.80 | 0.00 ft | 0 | 0 | 0 | 0 | On | On | On | Permanent |
| (pd) | CPYRWM | RR | MSL | +62.80 | +62.80 | +62.80 | 4.00 ft | n/a | n/a | | | n/a | 2 | n/a | |
| | A | | | | | | | | | | | | | | |
| HVNF1 | USGS | RG | MSL | +59.36 | +59.36 | +59.36 | | 0 | | 0 | 0 | On | On | On | Permanent |
| LAMF1 | USGS | RG | MSL | 0.00 | 0.00 | 0.00 | | -42.90 | | 0 | 0 | | Active | Active | 16 Mar 2010 |
| LIKF1 | SRWMD | RG | MSL | 0.00 | 0.00 | 0.00 | | 0.00 | <mark>+.16</mark> | 0 | | On | Active | | 26 Sep 2012 |
| MACF1 | USGS | RG | MSL | +40.00 | +40.00 | +40.00 | | 0 | | 0 | 0 | | Active | Active | Permanent |
| NEPF1 | USGS | RG | MSL | +3.53 | +3.53 | +3.53 | | 0 | | 0 | 0 | | Active | Active | Permanent |

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| NWSLI | Official | Туре | Reference | Cooperator | DCP | NWS | Datum | HADS | HADS | AHPS | USGS | HADS | AHPS | USGS | Effective Date |
|---------|------------|--------|-----------|------------|--------|-------|-------|--------|-------|------|----------|--------|--------|--------|----------------|
| | Cooperator | Source | Datum | Datum | Xmit | Datum | Low | Base | Gauge | WEB | WEB | WEB | WEB | WEB | /Notes |
| | | (HADS) | | (ft) | Datum | (ft) | Limit | Elev | Cor. | Adj | Adj (ft) | STATUS | STATUS | STATUS | |
| | | | | | (ft) | | | (ft) | | (ft) | | | | | |
| PINF1 | USGS | | | | | | | | | | | | | | |
| (float) | Pri | RG | MSL | +47.21 | +47.21 | 0.00 | | +47.21 | | 0 | 0 | | Active | Active | Permanent |
| (pd) | Sec | R2 | MSL | +47.21 | +47.21 | 0.00 | | +47.21 | | 0 | 0 | | Active | Active | |
| SPUF1 | USGS | RG | MSL | 0.0 | 0.00 | 0.00 | · | 0 | · | 0 | 0 | | Active | Active | Permanent |
| STEF1 | USGS | RG | MSL | +7.84 | +7.84 | +7.84 | | 0 | | 0 | 0 | | Active | Active | Permanent |

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| NWSLI | Official Cooperator | | | Cooperator Datum (ft) | DCP Xmit Datum (ft) | NWS Datum (ft) | Datum Low Limit | HADS Base Elev (ft) | HADS Gauge Cor. | AHPS WEB Adj (ft) | USGS WEB Adj (ft) | HADS WEB STATUS | AHPS WEB STATUS | USGS WEB STATUS | Effective Date /Notes |
|------------------------------|------------------------|----------|------------|-----------------------------|------------------------------|----------------------|-----------------------|------------------------------|-----------------------|----------------------------|-------------------------|-----------------------|-----------------------|------------------------------|---|
| WCXF1 (Float) (PD) (Bubbler) | USGS USGS USGS | RG RG | MSL MSL | -0.53 -0.53 | -0.53 -0.53 | | | -0.53 | 0.00 | 0 | <mark>n/a</mark> | On | | Active Removed In Test | USGS Removed -4.78 Cor 24 Sep 2012. HADS Removed -4.78 Cor 30 Sep 2012 |

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| Forecast Points in Development or Update | | Survey | SERFC Approval | Official Request forwarded to Southern Region | Southern Region Approval | Formal E-19 Mailed | Press Release & PNS | AHPS Status | Official Start Date | Notes |
|--|-----|--------|-------------------|---|--------------------------------|--------------------------|---------------------------|----------------|----------------------|--|
| BRUF1 | Yes | Yes | Yes | Yes | 23 Jun 2010 | Done | PNS Released. | SERFC Fcst | 11 Jan 2011 | |
| CONF1 | No | Yes | Yes | 12/05/2012 | | | | Local Fcst | | Request to transfer to SERFC. |
| EVRG1 | Yes | Yes | Yes | Yes | Yes | Yes | Done | SERFCF cst | Implemented | |
| IRCG1 | Yes | Yes | Yes | 12/05/2012 | | | | Local Fest | | Request to transfer to SERFC. |
| LURF1 | Yes | Yes | Yes | | | | | Data Only | | |
| MHDF1 | Yes | Yes | Yes | 12/05/2012 | | | | Local Fcst | | Request to transfer to SERFC. |
| MIDF1 | Yes | Yes | | | | | | Data Only | | This will have to be included in a Reservoir Regulation Operation. |

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| Forecast Points in Development or Update | | Survey | SERFC Approval | Official Request forwarded to Southern Region | Southern Region Approval | Formal E-19 Mailed | Press Release & PNS | AHPS Status | Official Start Date | Notes |
|--|-------------------|--------|-------------------|---|--------------------------------|--------------------------|---------------------------|----------------|----------------------|--|
| NEPF1 | Wakulla County | Yes | Yes | 12/05/2012 | | | | SERFC Fest | | SERFC, WFO TAE requested Wakulla County to increase FS to 8 ft to avoid overwarning. |
| PRSG1 | Legacy | No | Yes | | | | | SERFC Fcst | Implemented | |
| RCKF1 | No | No | | | | | | Data Only | | |
| SOPF1 | Yes | Yes | Yes | 12/05/2012 | | | | Local Fcst | | Request to transfer to SERFC. |